```
MMM         MMM    AAAAAAAAA        IIIIIIIIII    LLL
MMM         MMM    AAAAAAAAA        IIIIIIIIII    LLL
MMM         MMM     AAAAAAAAA       IIIIIIIIII    LLL
MMMMMM   MMMMMM    AAA        AAA       III       LLL
MMMMMM   MMMMMM    AAA        AAA       III       LLL
MMMMMM   MMMMMM    AAA        AAA       III       LLL
MMM  MMM  MMM    AAA        AAA       III       LLL
MMM  MMM  MMM    AAA        AAA       III       LLL
MMM  MMM  MMM    AAA        AAA       III       LLL
MMM         MMM    AAA        AAA       III       LLL
MMM         MMM    AAA        AAA       III       LLL
MMM         MMM    AAAAAAAAAAAAAAA       III       LLL
MMM         MMM    AAAAAAAAAAAAAAA       III       LLL
MMM         MMM    AAAAAAAAAAAAAAA       III       LLL
MMM         MMM    AAA        AAA       III       LLL
MMM         MMM    AAA        AAA       III       LLL
MMM         MMM    AAA        AAA       III       LLL
MMM         MMM    AAA        AAA    IIIIIIIIII   LLLLLLLLLLLLLL
MMM         MMM    AAA        AAA    IIIIIIIIII   LLLLLLLLLLLLLL
MMM         MMM    AAA        AAA    IIIIIIIIII   LLLLLLLLLLLLLL
```

```
SSSSSSSS  PPPPPPP       AAAAAA    WW      WW NN       NN  CCCCCCCC MM       MM DDDDDDD
SSSSSSSS  PPPPPPP       AAAAAA    WW      WW NN       NN  CCCCCCCC MM       MM DDDDDDD
SS        PP      PP   AA    AA   WW      WW NN       NN  CC       MMMM   MMMM DD     DD
SS        PP      PP   AA    AA   WW      WW NN       NN  CC       MM MM MM MM DD     DD
SS        PP      PP   AA    AA   WW      WW NNNN     NN  CC       MM   MM  MM DD     DD
SSSSSS    PPPPPPPP     AA    AA   WW      WW NN NN    NN  CC       MM       MM DD     DD
SSSSSS    PPPPPPPP     AA    AA   WW      WW NN  NN   NN  CC       MM       MM DD     DD
      SS  PP         AAAAAAAAA   WW  WW  WW NN   NNNN    CC       MM       MM DD     DD
      SS  PP         AAAAAAAAAA  WW  WW  WW NN    NNNN   CC       MM       MM DD     DD
      SS  PP          AA    AA  WWWW  WWWW NN       NN  CC       MM       MM DD     DD
      SS  PP          AA    AA  WWWW  WWWW NN       NN  CC       MM       MM DD     DD    ....
SSSSSSSS  PP          AA    AA   WW      WW NN       NN  CCCCCCCC MM       MM DDDDDDD    ....
SSSSSSSS  PP          AA    AA   WW      WW NN       NN  CCCCCCCC MM       MM DDDDDDD    ....

CCCCCCCC  LL          DDDDDDD
CCCCCCCC  LL          DDDDDDD
CC        LL          DD     DD
CC        LL          DD     DD
CC        LL          DD     DD
CC        LL          DD     DD
CC        LL          DD     DD
CC        LL          DD     DD
CC        LL          DD     DD
CC        LL          DD     DD
CC        LL          DD     DD
CCCCCCCC  LLLLLLLLLL  DDDDDDD
CCCCCCCC  LLLLLLLLLL  DDDDDDD
```

```
module mail$spawn_cmds
!
!  Version:      'V04-000'
!
!  MODIFIED BY:
!
!

define syntax attach_parent
parameter p1,value
qualifier parent,default

define verb attach
routine mail$cmd_attach
parameter p1,value(required),prompt="Process"
qualifier parent,nonnegatable,syntax=attach_parent
disallow p1 and parent

define verb spawn
routine mail$cmd_spawn
parameter p1,value(type=$rest_of_line)
qualifier process,value(required)
qualifier wait,default
qualifier log,default
qualifier input,value(required,type=$infile)
qualifier output,value(required,type=$outfile)
qualifier symbols,default
qualifier logical_names,default
qualifier notify
```

CMDS
LIS

DIRECTORY
LIS

SPAWNCMD   MAILREQ   EDIT
CLD   REQ   LIS

GETUSER
LIS

MAILDEF
SDL

ADDRLIST
LIS

GETNEW
LIS